

6201609

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GENERALIZED RETROREFLECTION

OPTICAL
SYSTEM

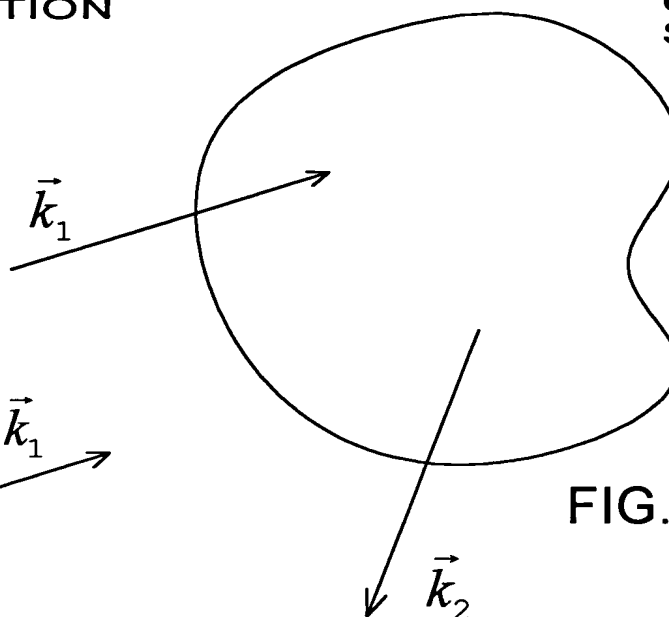


FIG. 1a

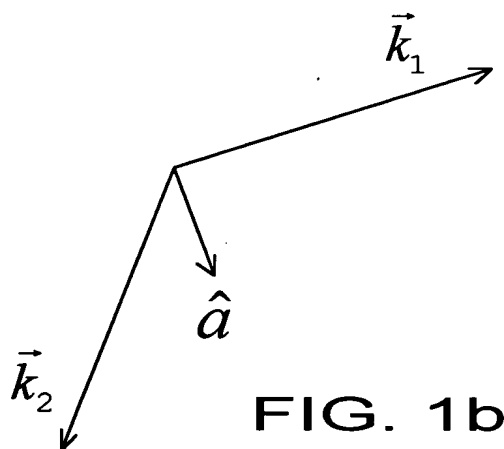


FIG. 1b

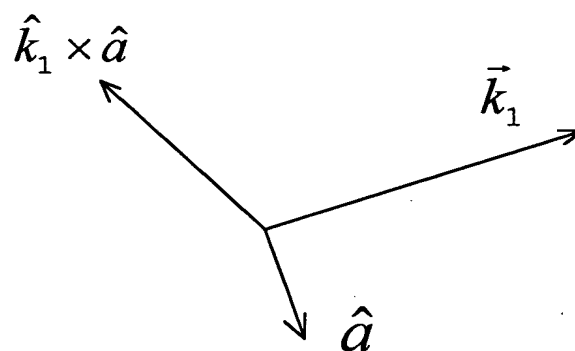


FIG. 1c

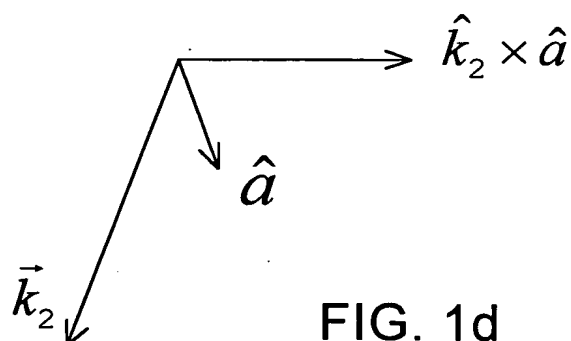


FIG. 1d

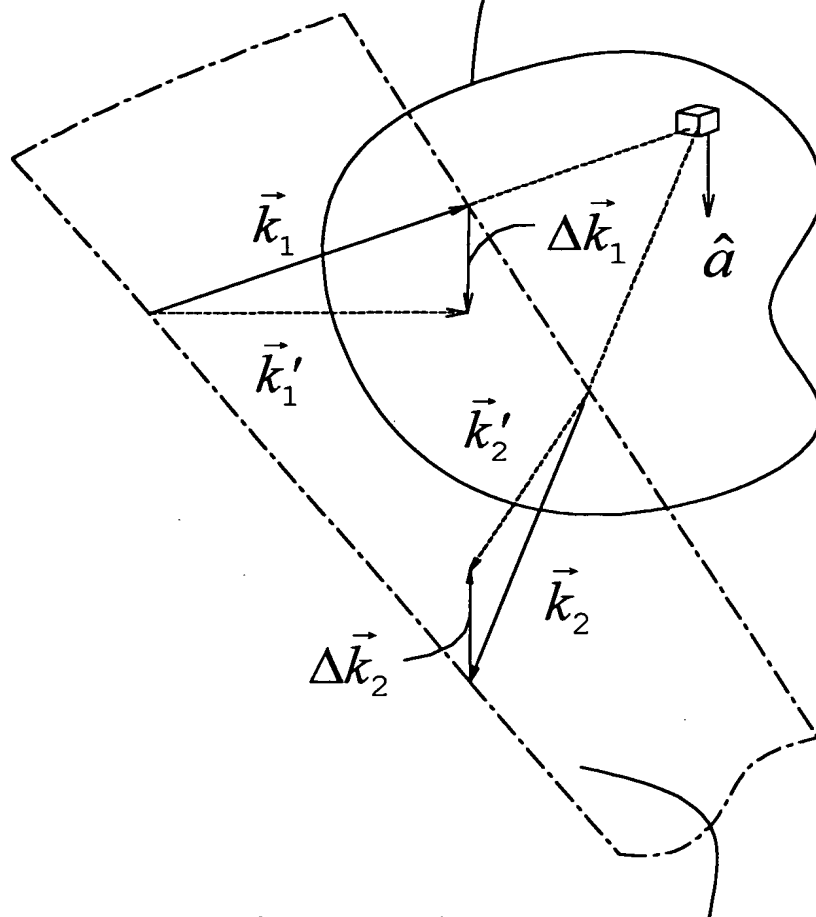
30T

662260 5561820

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GENERALIZED
RETROREFLECTION

OPTICAL
SYSTEM



THIS CASE: $\Delta\vec{k}_1$ and $\Delta\vec{k}_2$
ARE PERPENDICULAR
TO PLANE 1

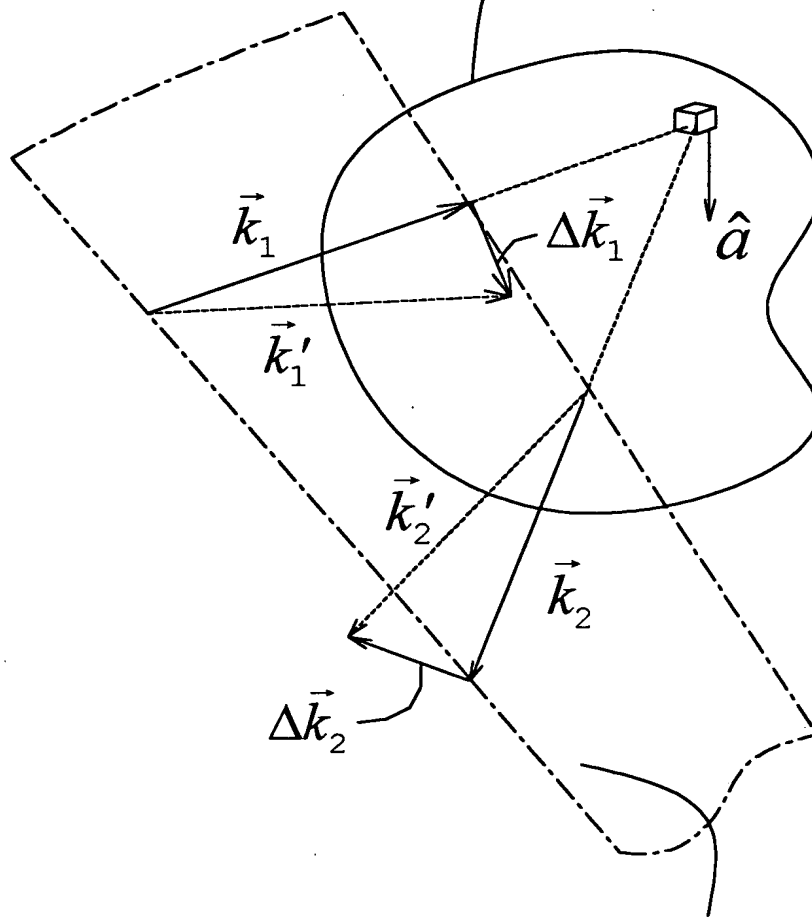
PLANE 1, CONTAINING
 \vec{k}_1 and \vec{k}_2

FIG. 2

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GENERALIZED
RETROREFLECTION

OPTICAL
SYSTEM



THIS CASE: $\Delta\vec{k}_1$ and $\Delta\vec{k}_2$
ARE PARALLEL
TO PLANE 1

PLANE 1, CONTAINING
 \vec{k}_1 and \vec{k}_2

FIG. 3

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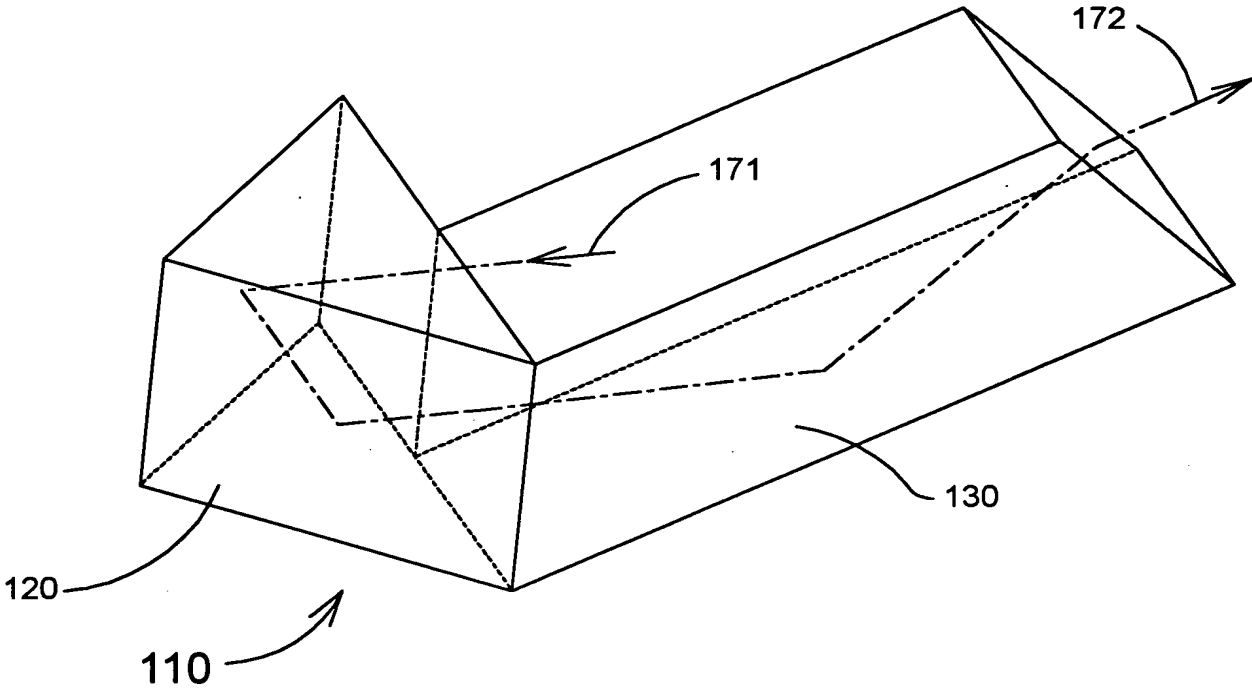


FIG. 5

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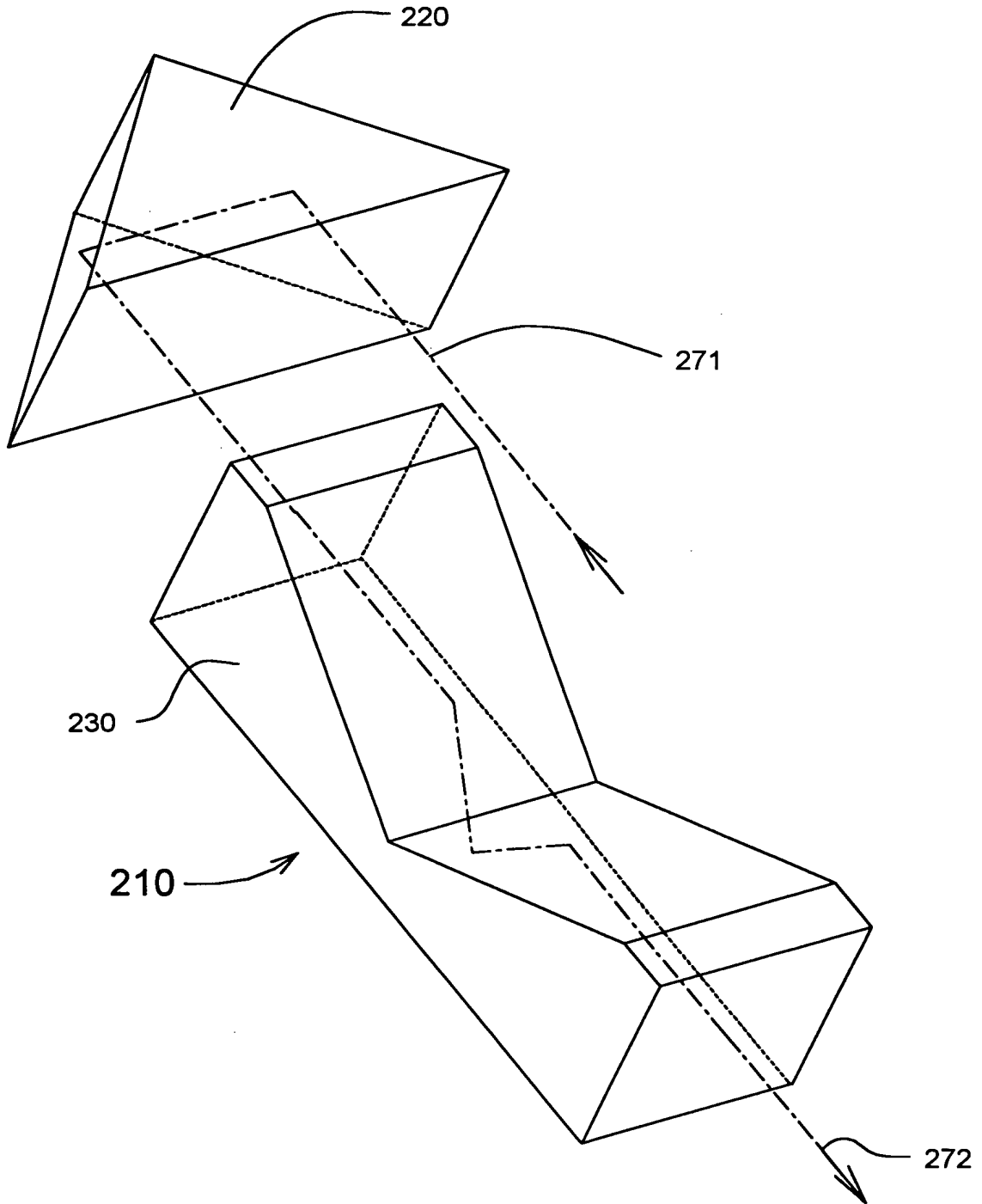


FIG. 6

002200 59010200

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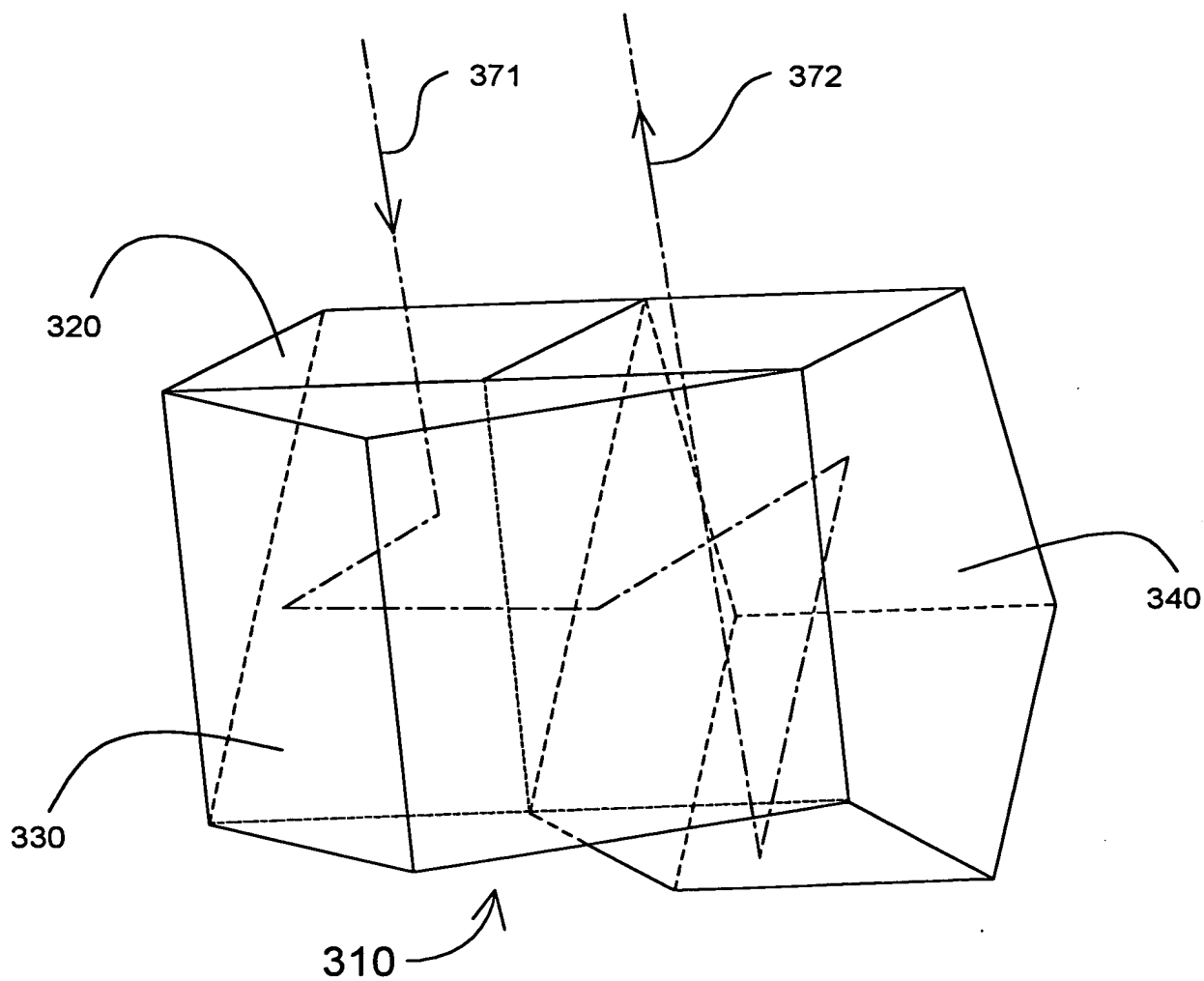


FIG. 7

62220-521820

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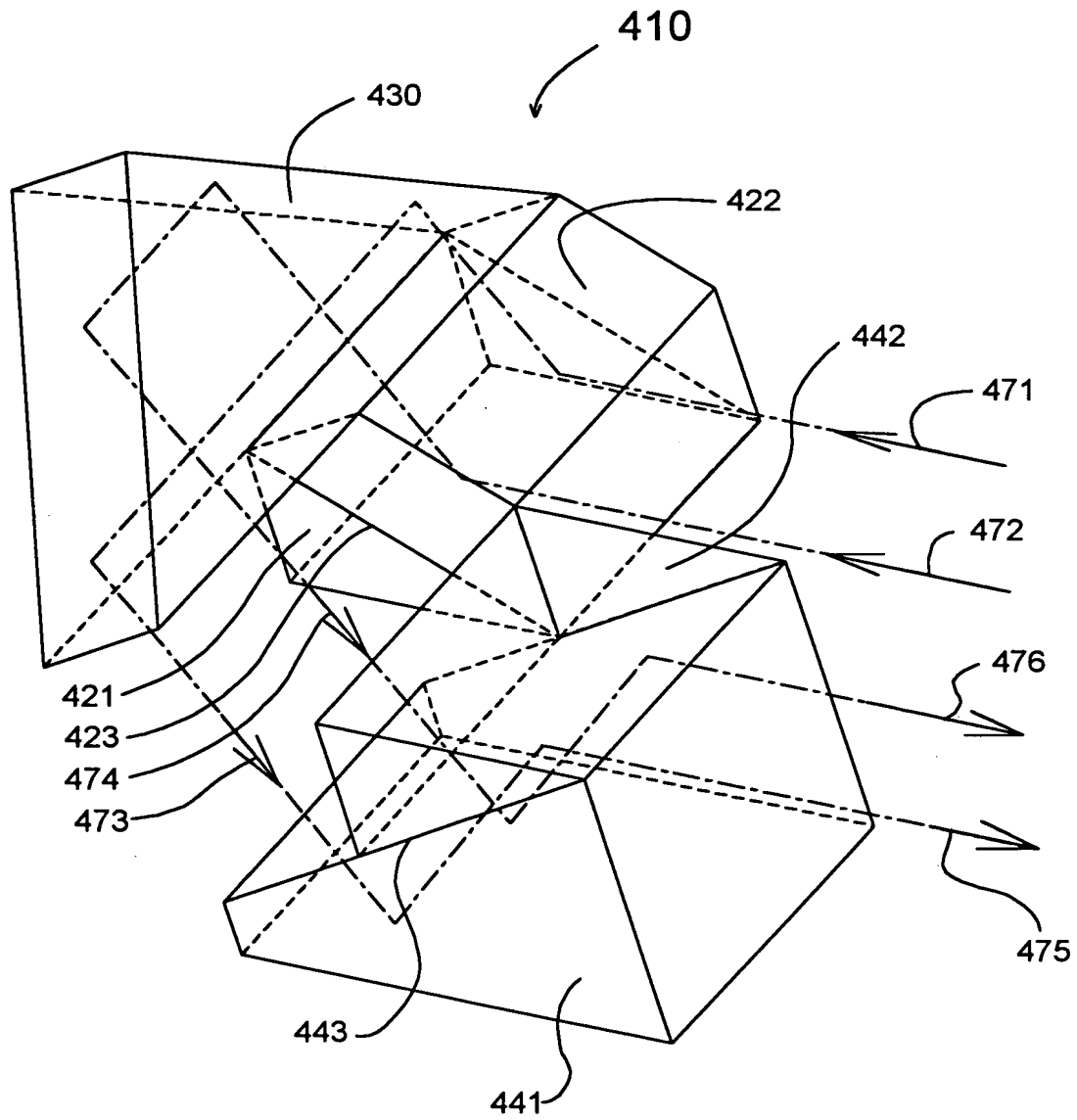


FIG. 8

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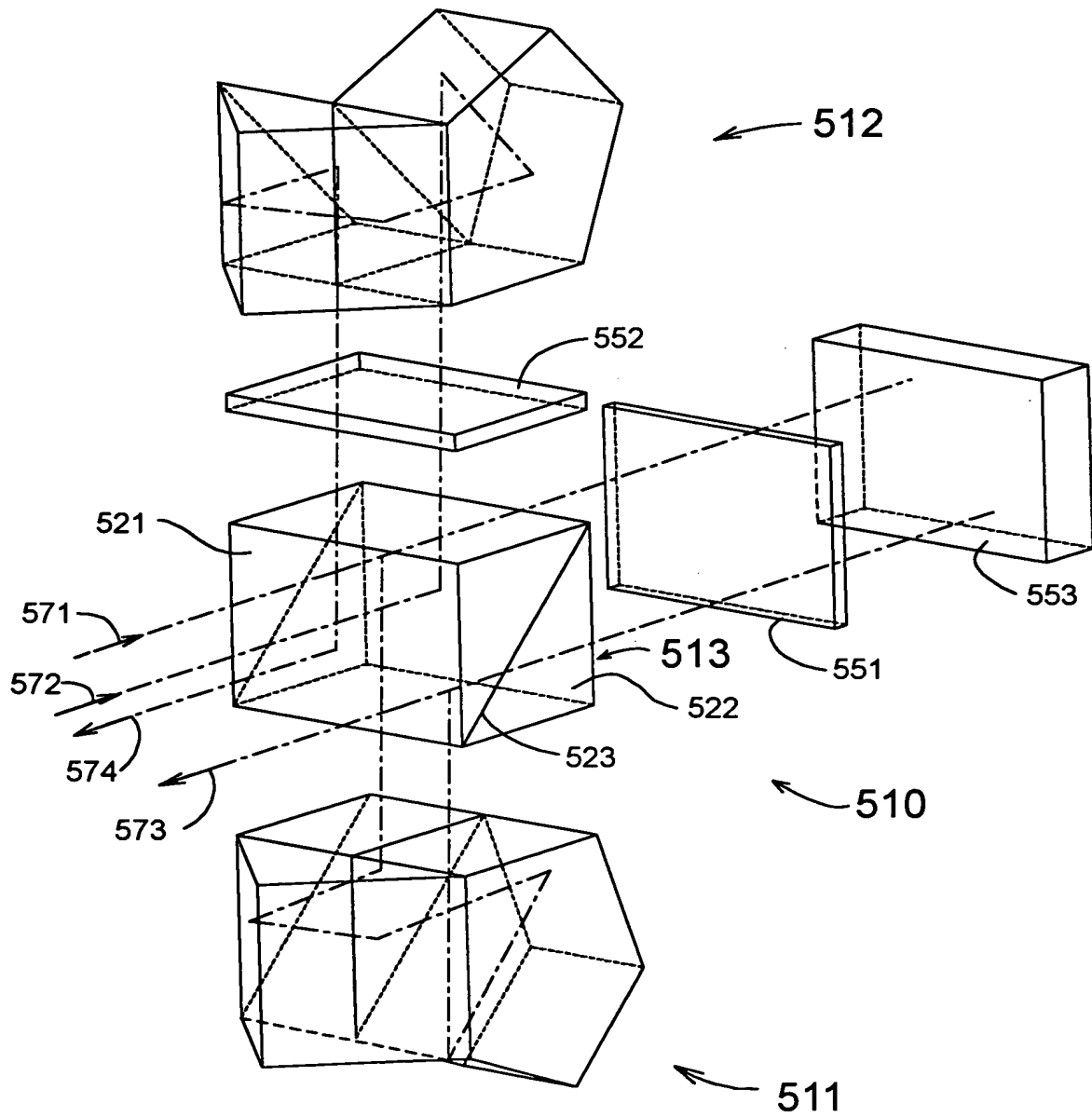


FIG. 9

FIG. 10

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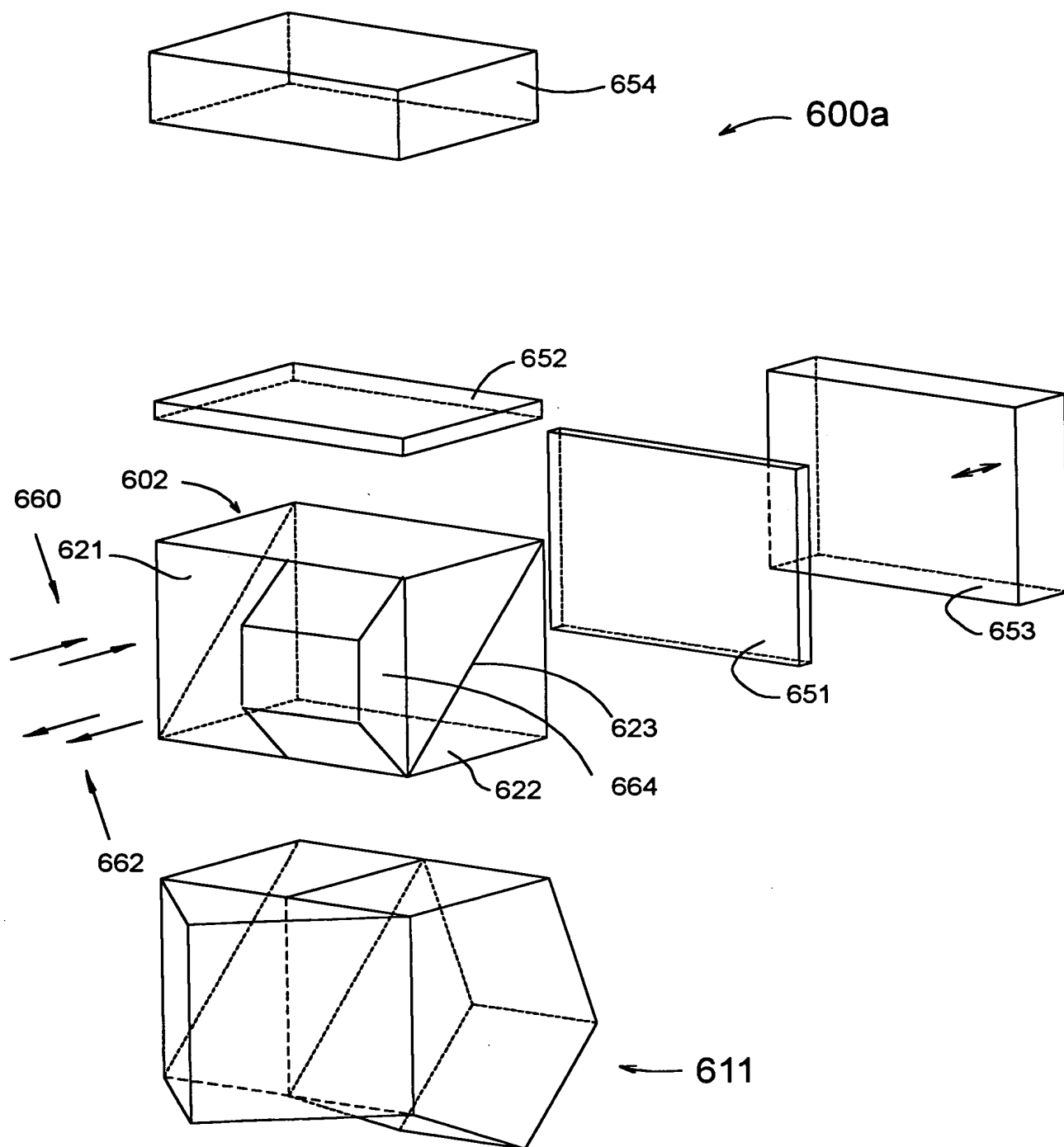


FIG. 10a

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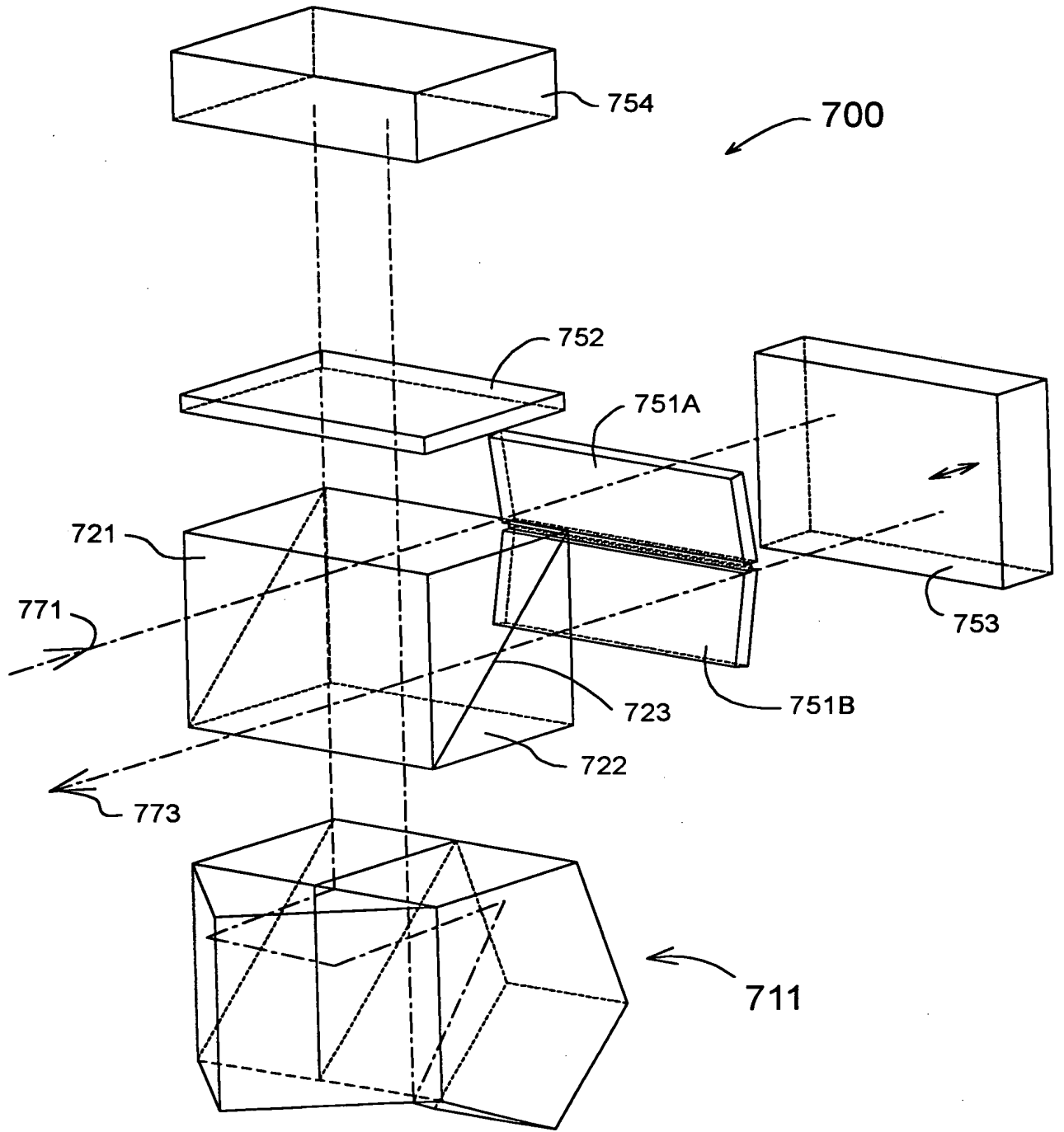


FIG. 11

002260 5984260

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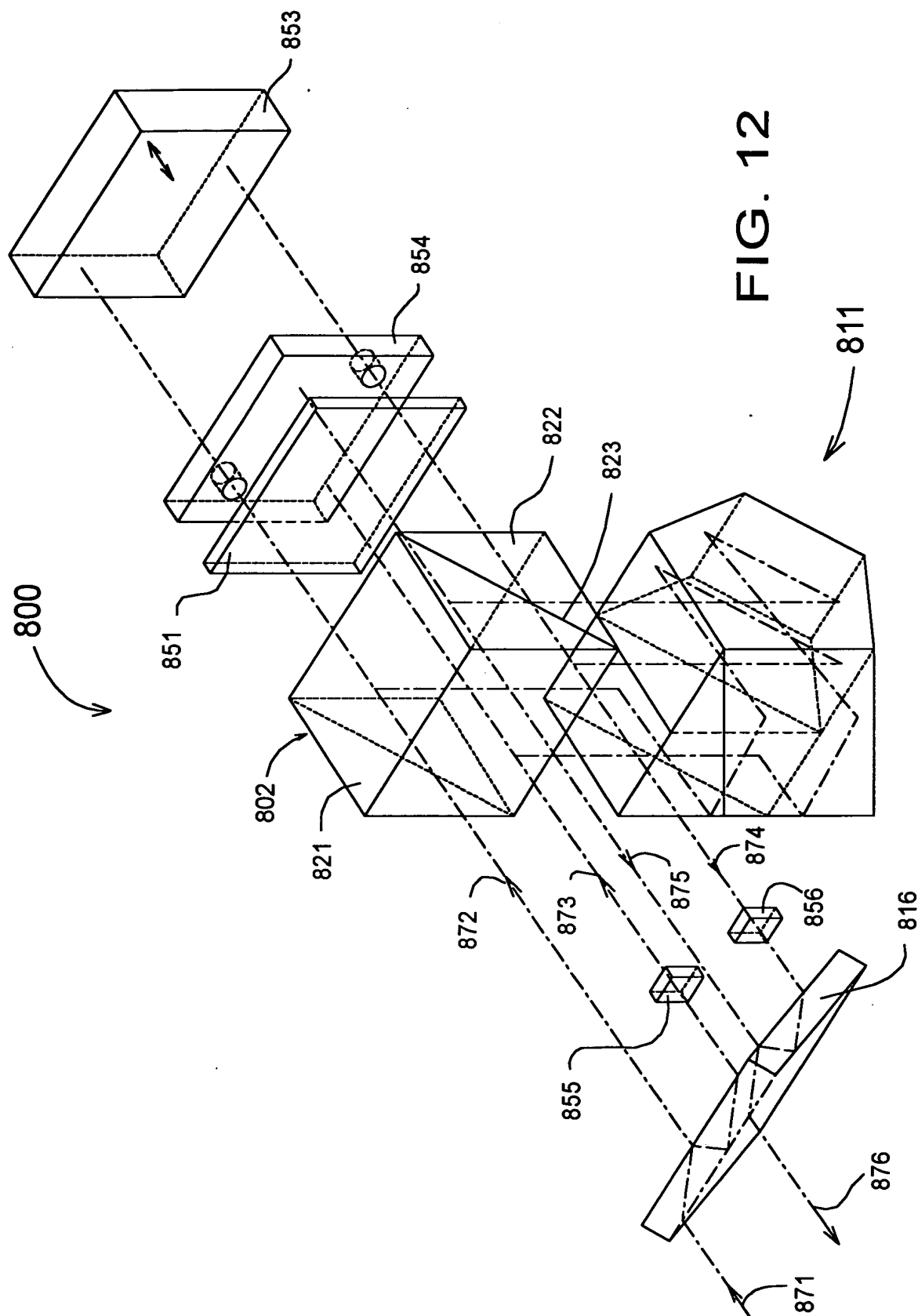


FIG. 12

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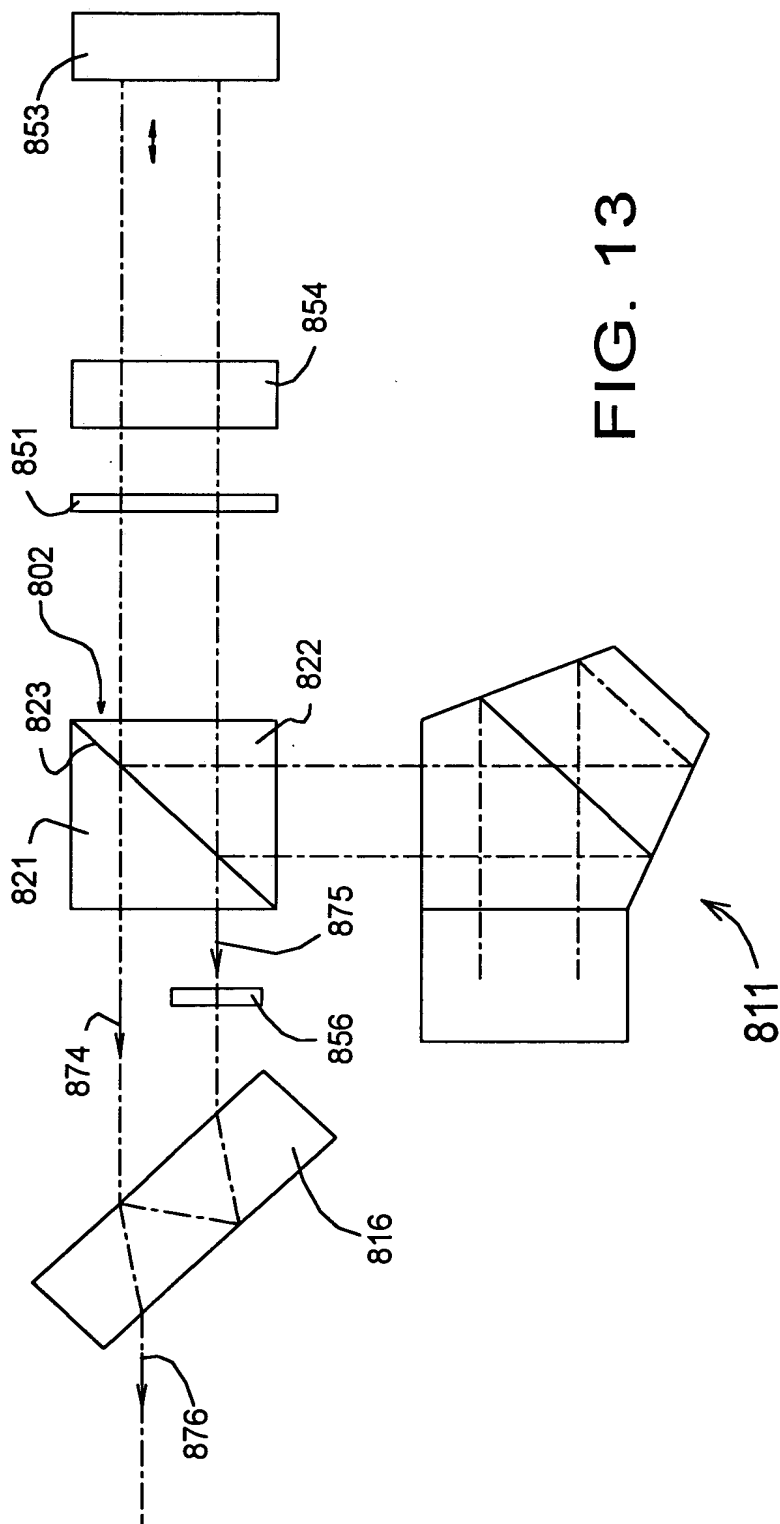


FIG. 13

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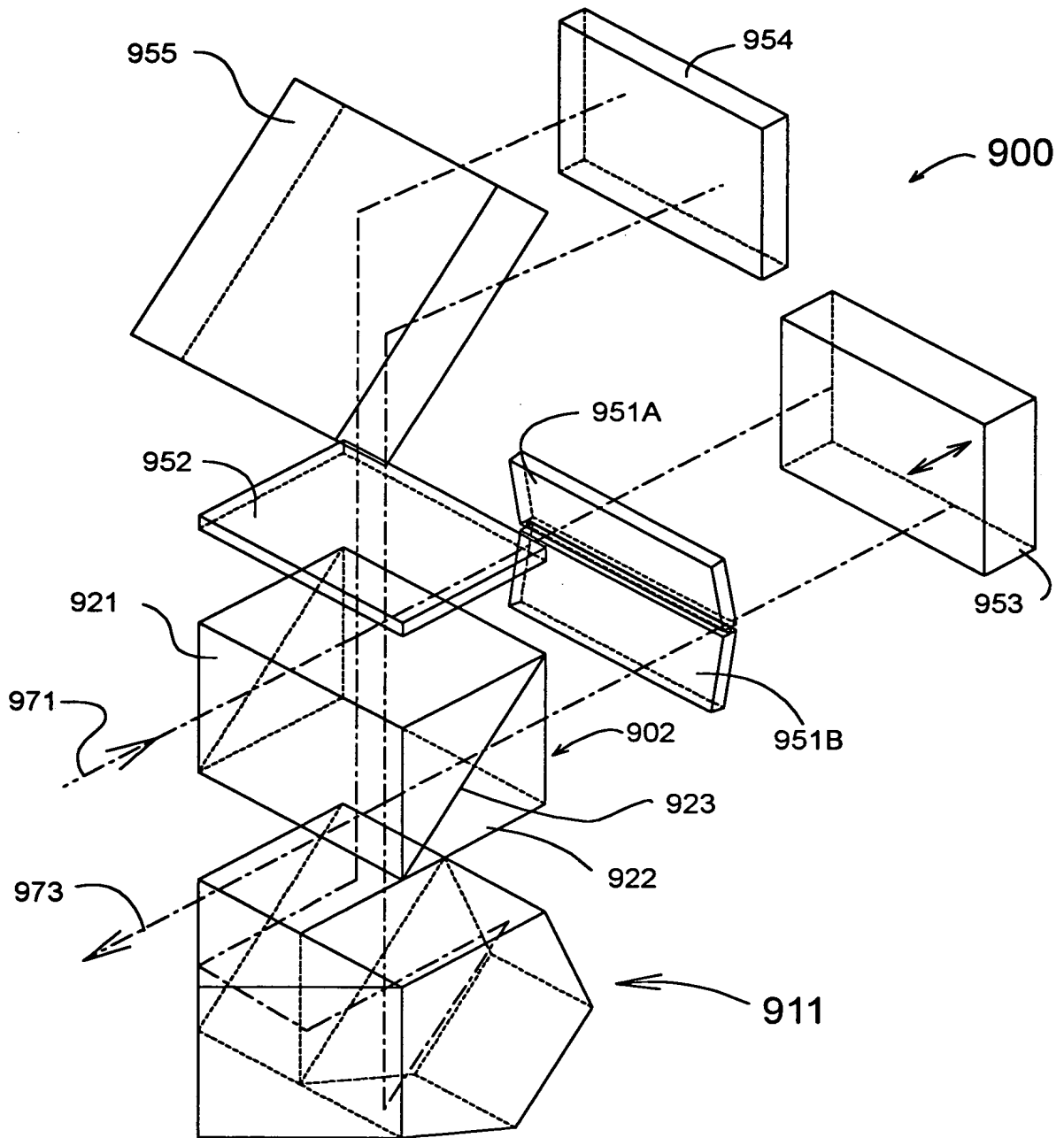
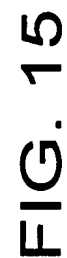


FIG. 14



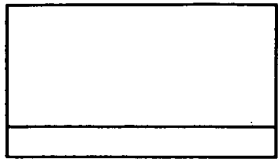
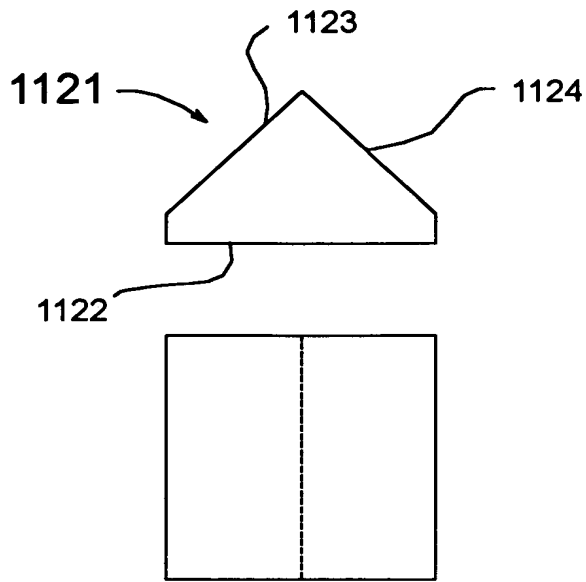


FIG. 16b

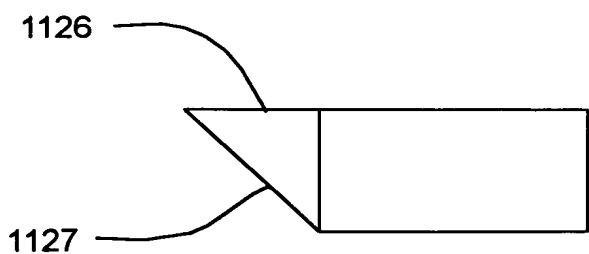
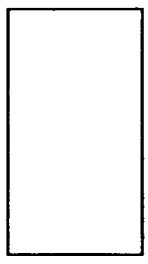
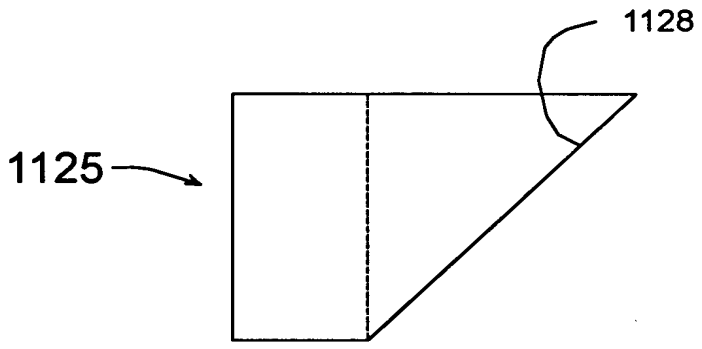


FIG. 16c

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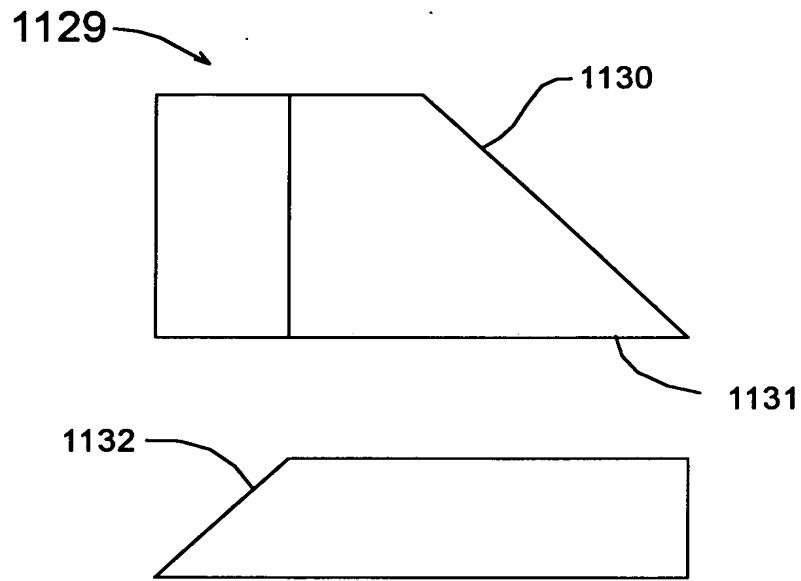


FIG. 16d

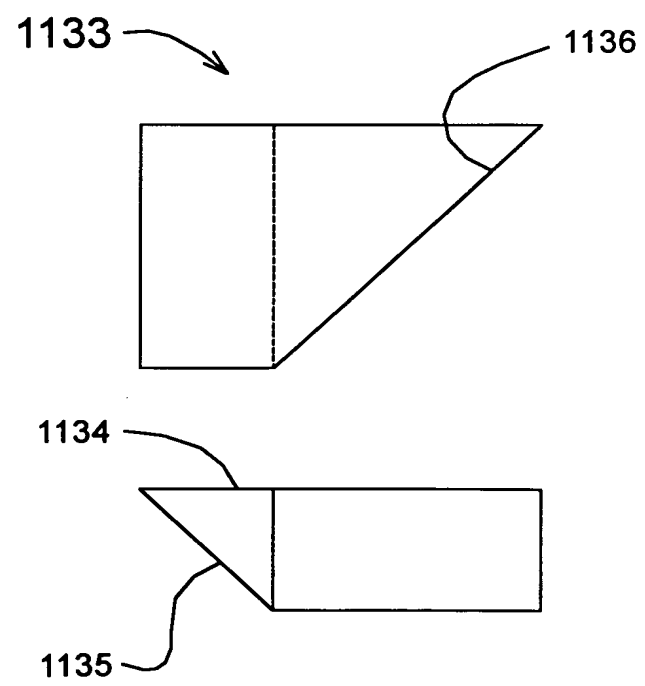


FIG. 16e

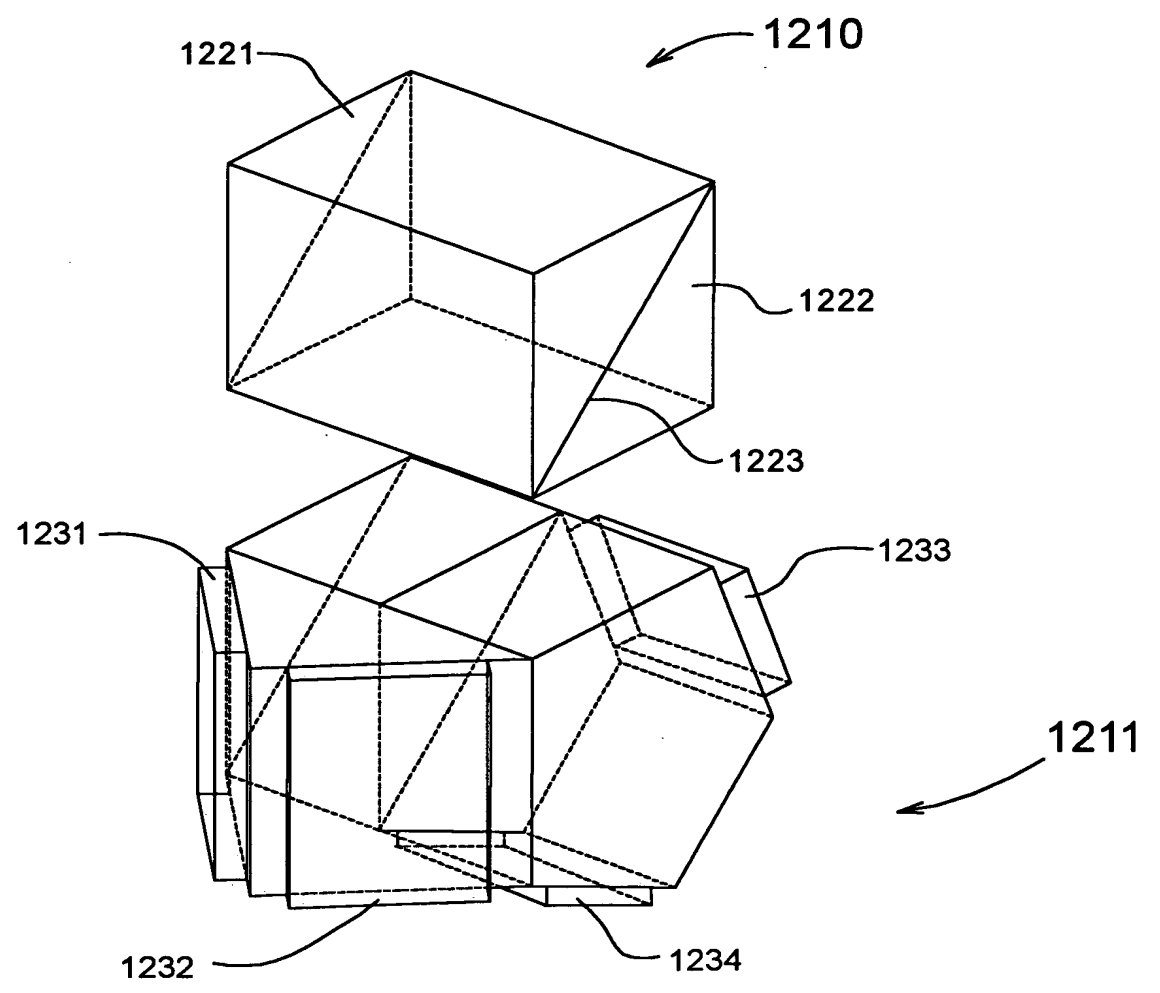


FIG. 17

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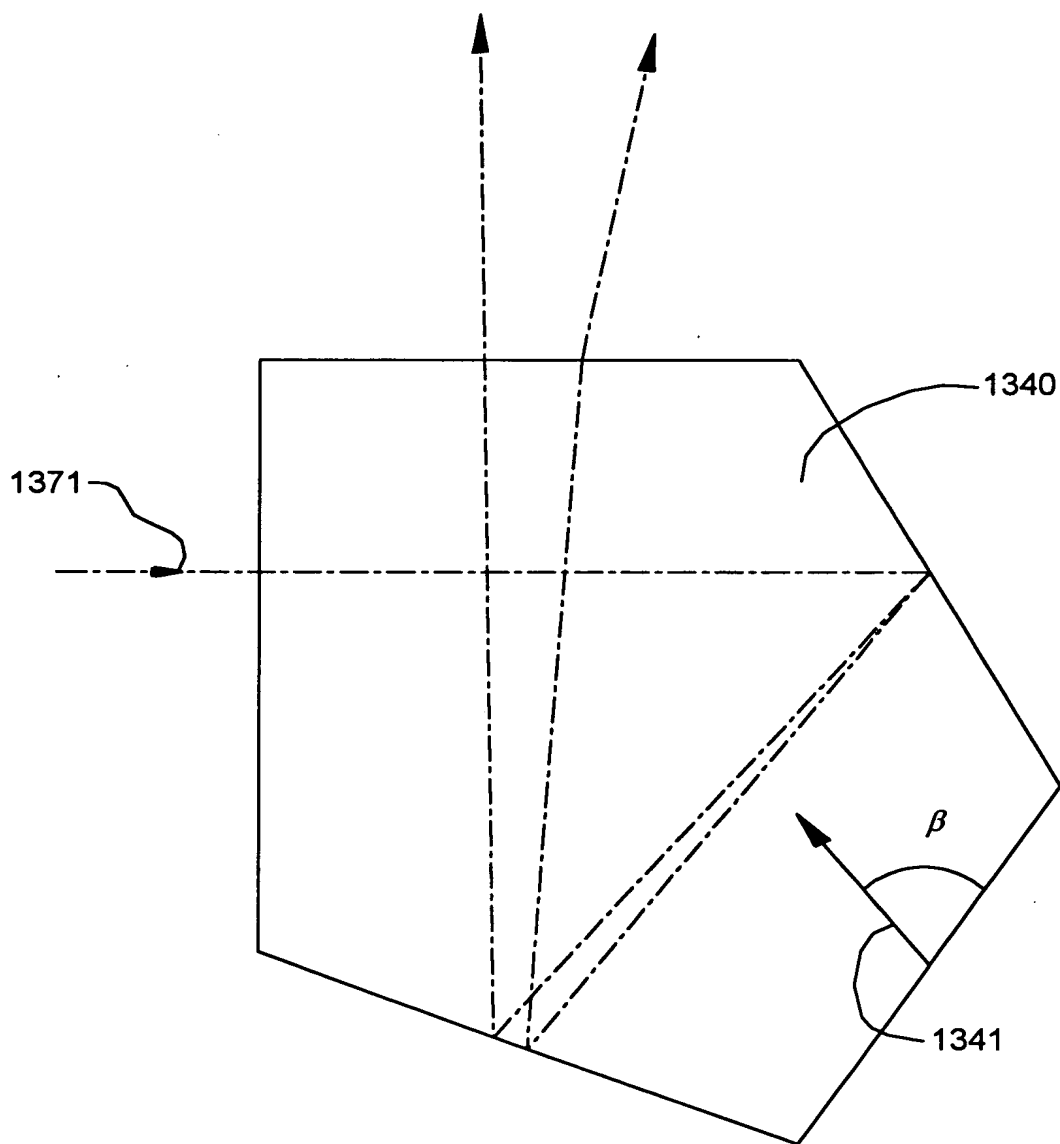


FIG. 18

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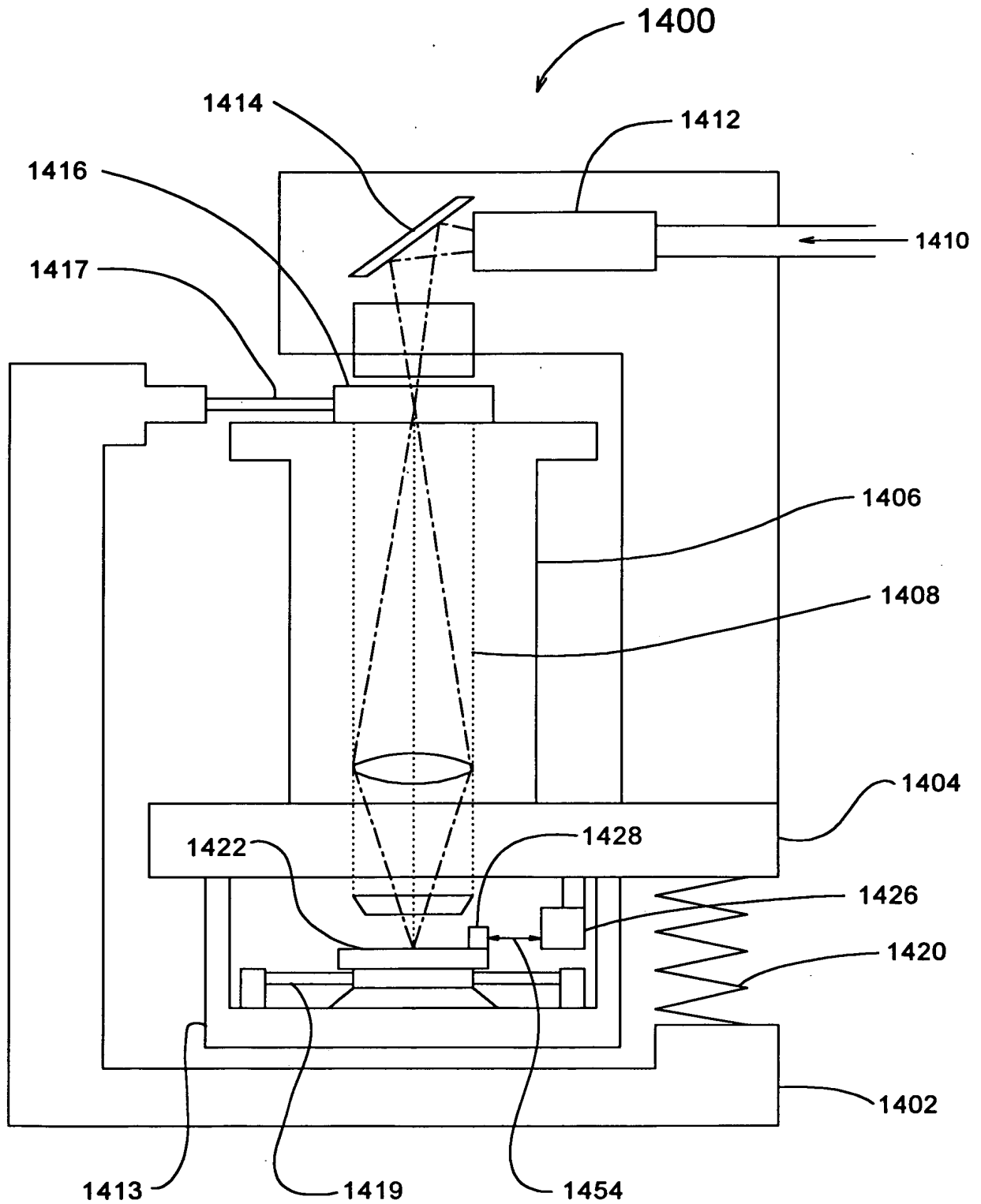


FIG. 19a

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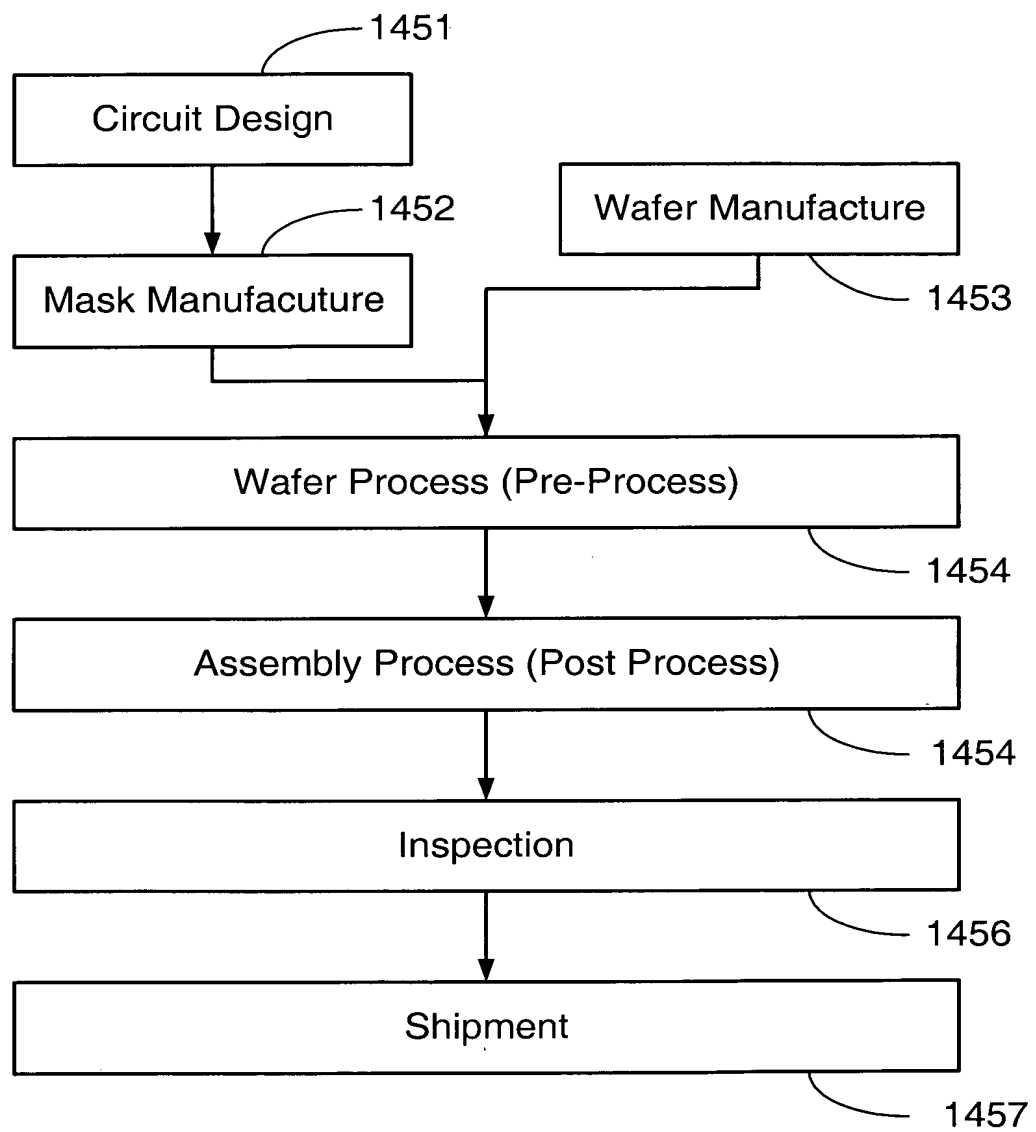


Fig. 19b

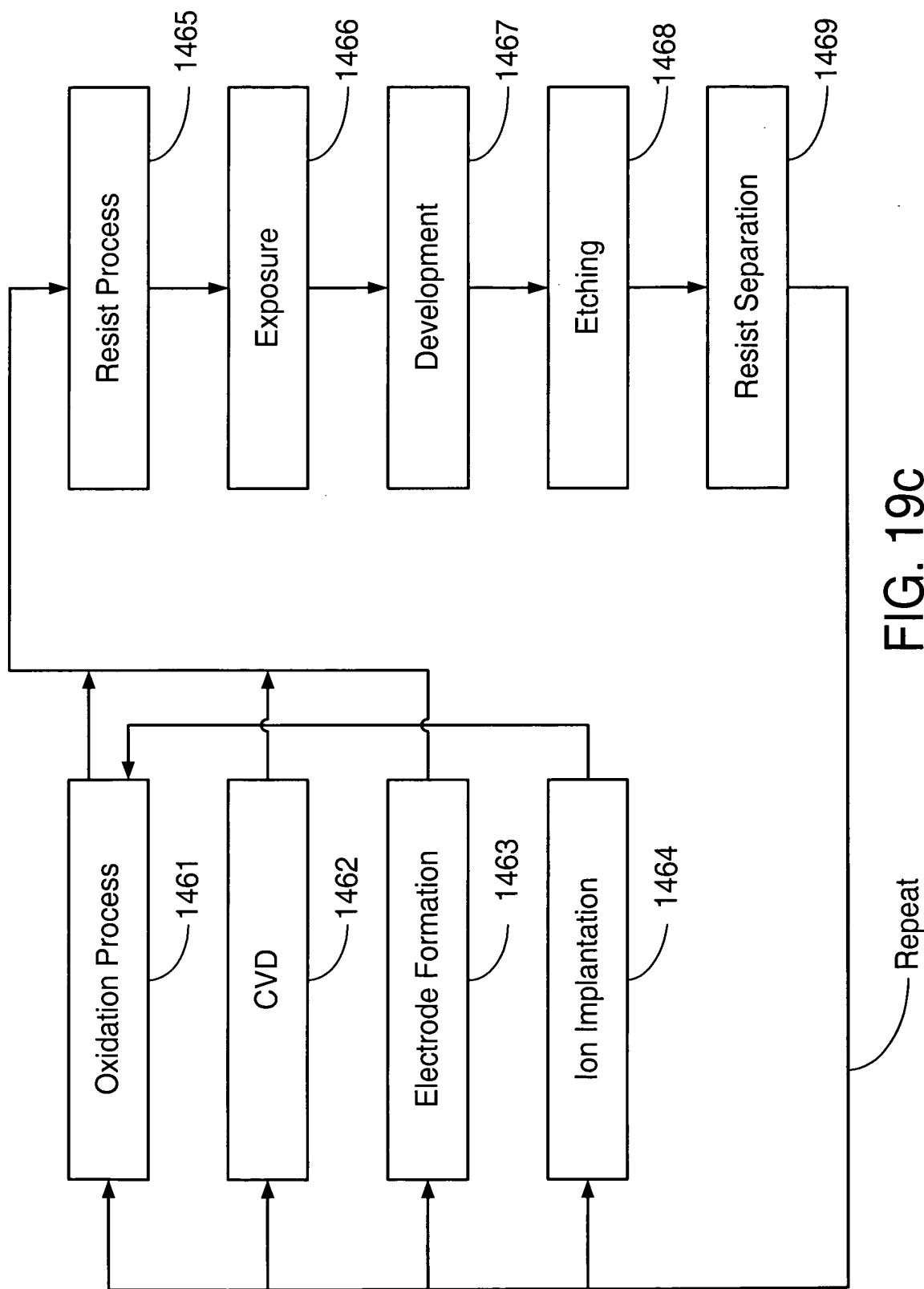


FIG. 19C

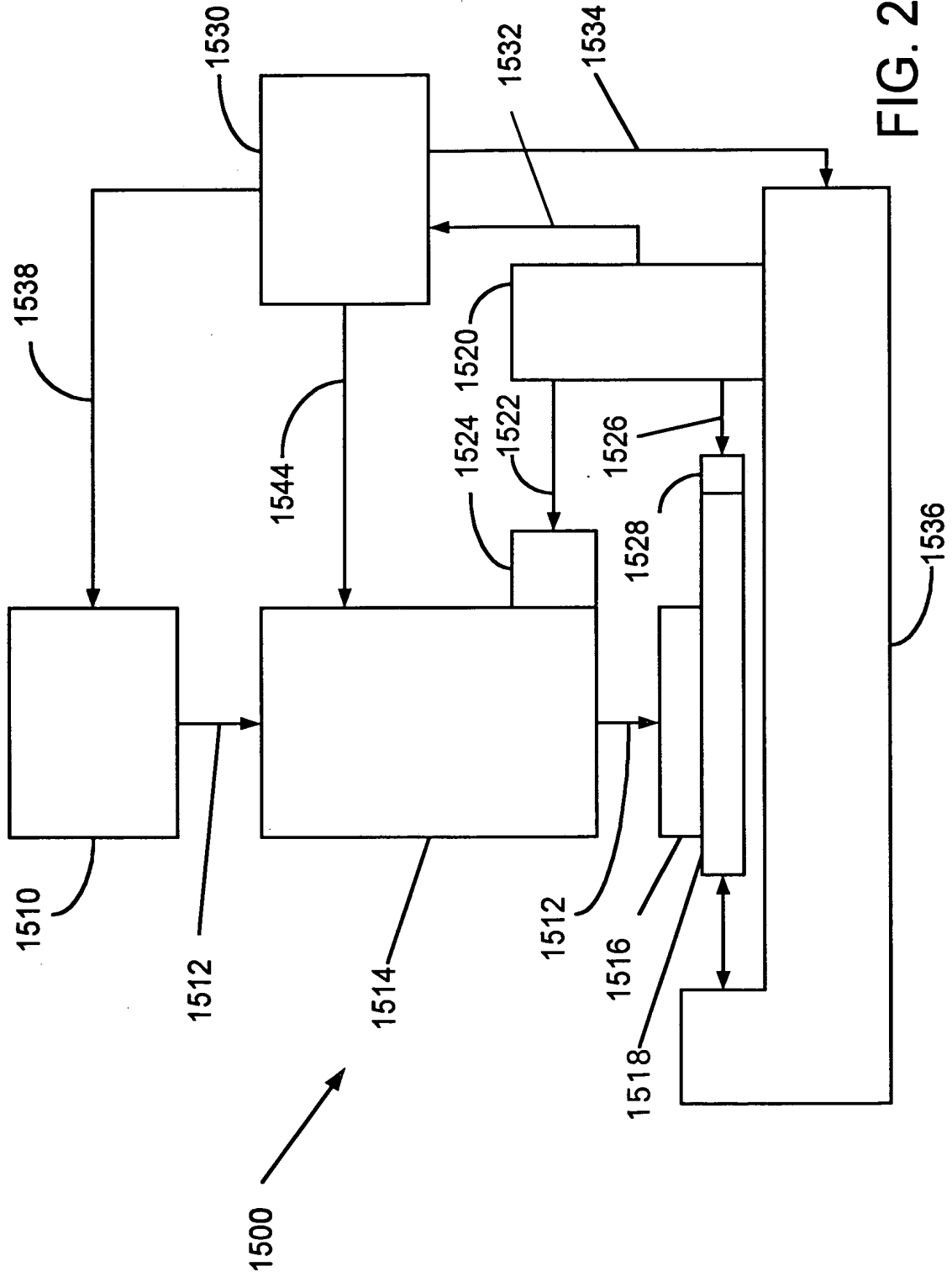


FIG. 20